



Bachelor thesis opponent's review

Master thesis: Bearing Failure Prediction

Author: Grechany Daniil

Thesis supervisor: Prof. Ing. Jiří Matas, Ph.D.

Thesis opponent: Ing. Pavel Zezula, Ph.D.

Rating (1 – 5)
(1 = best; 5 = worst):

| | |
|--|--------------------------------|
| 1. Fulfillment of assignment requirements: | <input type="text" value="4"/> |
| 2. Systematic solutions of individual tasks: | <input type="text" value="3"/> |
| 3. Ability to apply knowledge and to use literature: | <input type="text" value="5"/> |
| 4. Thesis formal and language level: | <input type="text" value="3"/> |
| 5. Thesis readability and structuring: | <input type="text" value="2"/> |
| 6. Thesis professional level: | <input type="text" value="3"/> |
| 7. Conclusions and their formulation: | <input type="text" value="3"/> |
| 8. Final mark evaluation (A, B, C, D, E, F): | <input type="text" value="D"/> |

verbal:

satisfactory

Brief summary evaluation of the thesis (compulsory):

Unclear which parts of this thesis are taken over and which are authentic. Confusing work with literature. Mentioning of a technical standard that has been revised 2016/2017 by a new one.

The assignment of this bachelor's thesis arouses too high expectations.

Questions:

1.

Date: 2.9.2023

Signature:



Notes:

- 1) The total thesis evaluation needn't be determined by the partial evaluations average.
- 2) The total evaluation (item 8) should be from the following scale:

| | | | | | |
|-----------|-----------|------|--------------|------------|--------------|
| excellent | very good | good | satisfactory | sufficient | insufficient |
| A | B | C | D | E | F |